

Abstract:

5 A digital book comprising a casing which is adapted to  
be folded open and shut like a book and which has at  
least one folding axis (A), a main part (1) and at least  
one secondary part (2), said parts together forming a  
book back part (BR). A display unit consists of at least  
10 two parts and is arranged in such a way that when the  
casing is folded out, the main part (1) and the at least  
one secondary part (2) are each presented to the user  
with at least one screen each, like pages of a book, for  
looking at or optionally, for working on as required.  
15 The digital book contains a control unit with means for  
receiving, storing, processing and reproducing informa-  
tion, and at least one operating unit (6) with operating  
elements for using the digital book as a device for re-  
ceiving/processing/reproducing information. Furthermore,  
20 there is provided a supply unit (VE) which is designed  
such that it has a receiving opening (VE') and a guide  
and supply pin (7), by means of which the digital book  
can be plugged in when the casing is folded shut, for  
inputting and outputting information, for supplying en-  
25 ergy and for storing the digital book.

(Fig. 5)

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